VOLUME INDEX

AKRITAS, Alkiviadis G. "Sylvester's Forgotten Form of the Resultant," 31(4):325-32.

BARRY, Michael J. J. (coauthor: Anthony J. Lo Bello). "The Moment Generating Function of the Geometric Distribution of Order *k*," 31(2):178-80.

BECK, Walter E. (coauthor: Rudolph M. Najar). "Reduced and Augmented Amicable Pairs to 10^8," 31(4):295-98.

BENDER, C. "Fibonacci Transmission Lines," 31(3):227-38.

BHARGAVA, S. (coauthors: Adiga Chandrashekar & D. D. Somashekara). "Three-Square Theorem as an Application of Andrews' Identity," 31(2):129-33.

BICKNELL-JOHNSON, Marjorie. "Retrograde Renegades and the Pascal Connection II: Repeating Decimals Represented by Sequences of Diagonal Sums of Generalized Pascal Triangles Appearing from Right to Left," 31(4):346-53.

BRIGHAM, R. (coauthors: R. Dutton & N. Chandrasekharan). "On the Number of Independent Sets of Nodes in a Tree," 31(2):98-104.

BROWN, Tom C. (coauthor: Peter Jau-Shyong Shiue). "A Remark Related to the Frobenius Problem," 31(1):32-36.

CASTELLANOS, Darío (coauthor: William E. Rosenthal). "Rational Chebyshev Approximations of Analytic Functions," 31(3):205-15.

CHANDRASHEKAR, Adiga (coauthors: S. Bhargava & D. D. Somashekara). "Three-Square Theorem as an Application of Andrews' Identity," 31(2):129-33.

CHANDRASEKHARAN, N. (coauthors: R. Dutton & R. Brigham). "On the Number of Independent Sets of Nodes in a Tree," 31(2):98-104.

CHUAN, Wai-fong. "Symmetric Fibonacci Words," 31(3):251-55.

COOPER, Curtis (coauthor: Robert E. Kennedy). "On Consecutive Niven Numbers," 31(2):146-51; "Sums of Powers of Digital Sums," 31(4):341-45.

CREECH, R. L. (coauthors: W. R. Spickerman & R. N. Joyner). "On the Structure of the Set of Difference Systems Defining (3, *F*) Generalized Fibonacci Sequences," 31(4):333-37.

DI PORTO, Adina. "Nonexistence of Even Fibonacci Pseudoprimes of the 1st Kind," 31(2):173-77.

DORDEVIC, Gospava B. "Mixed Fermat Numbers," 31(2):152-57.

DUBEAU, François. "The Rabbit Problem Revisited," 31(3):268.

DUTTON, R. (coauthors: N. Chandrasekharan & R. Brigham). "On the Number of Independent Sets of Nodes in a Tree," 31(2):98-104.

FILIPPONI, Piero. "Real Fibonacci and Lucas Numbers with Real Subscripts," 31(4):307-14; (with Alwyn F. Horadam). "Second Derivative Sequences of Fibonacci and Lucas Polynomials," 31(3):194-204.

GOOD, I. J. "Complex Fibonacci and Lucas Numbers, Continued Fractions, and the Square Root of the Golden Ratio," 31(1):7-20.

HAASE, Herman. "Hyperspaces and Fibonacci Numbers," 31(2):158-61.

HAUKKANEN, Pentti. "Formal Power Series for Binomial Sums of Sequences of Numbers," 31(1):28-31; "A Note on Rational Arithmetic Functions of Order (2, 1)," 31(4):302-06.

HOCHWALD, Scott H. (coauthor: Jingcheng Tong). "On the Reciprocals of the Fibonacci Numbers," 31(3):246-50.

HORADAM, A. F. "Associated Sequences of General Order," 31(2):166-72; (with Piero Filipponi), "Second Derivative Sequences of Fibonacci and Lucas Polynomials," 31(3):194-204.

HOWARD, F. T. "Multinomial and *Q*-Binomial Coefficients Modulo 4 and Modulo *P*," 31(1):53-64.

HSU, L. C. "A Summation Rule Using Stirling Numbers of the Second Kind," 31(3):256-62.

HSU, W.-J. (coauthors: C. V. Page & J.-S. Liu). "Fibonacci Cubes—A Class of Self-Similar Graphs," 31(1):65-72.

JENNINGS, Derek. "Some Polynomial Identities for the Fibonacci and Lucas Numbers," 31(2):134-37.

JONES, J. P. (coauthor: Peter Kiss). "On Points Whose Coordinates Are Terms of a Linear Recurrence," 31(3): 239-45.

JOYNER, R. N. (coauthors: W. R. Spickerman & R. L. Creech). "On the Structure of the Set of Difference Systems Defining (3, *F*) Generalized Fibonacci Sequences," 31(4):333-37.

KENNEDY, Robert E. (coauthor: Curtis Cooper). "On Consecutive Niven Numbers," 31(2):146-51; "Sums of Powers of Digital Sums," 31(4):341-45.

KISS, Peter (coauthor: J. P. Jones). "On Points Whose Coordinates Are Terms of a Linear Recurrence," 31(3):239-45.

KONVALINA, John (coauthor: Yi-Hsin Liu). "Circular Subsets without *q*-Separation and Powers of Lucas Numbers," 31(3):275.

KYRIAKOUSSIS, A. G. "On Extended Generalized Stirling Pairs," 31(1):44-52.

LIU, J.-S. (coauthors: W.-J. Hsu & C. V. Page). "Fibonacci Cubes—A Class of Self-Similar Graphs," 31(1):65-72.

LIU, Yi-Hsin (coauthor John Konvalina). "Circular Subsets without *q*-Separation and Powers of Lucas Numbers," 31(3):275.

LO BELLO, Anthony J. (coauthor: Michael J. J. Barry). "The Moment Generating Function of the Geometric Distribution of Order *k*," 31(2):178-80.

MARCHISOTTO, E. A. "Connections in Mathematics: An Introduction to Fibonacci via Pythagoras," 31(1):21-27.
MELHAM, R. S. (coauthor A. G. Shannon). "Carlitz Generalizations of Lucas and Lehmer Sequences," 31(2):105-11.
MOORE, Gregory A. "A Fibonacci Polynomial Sequence Defined by Muitidimensional Continued Fractions; and Higher-Order Golden Ratios," 31(4):354-64.
MOOTHA, Vamsi K. "Unary Fibonacci Numbers Are Context-Sensitive," 31(1):41-43.
MOSER, W. "Cyclic Binary Strings without Long Runs of Like (Alternating) Bits," 31(1):2-6.
NAJAR, Rudloph M. "Recursions and Pascal-Type Triangles," 31(4):290-94; (with Walter E. Beck), "Reduced and Augmented Amicable Pairs to 10^8," 31(4):295-98.
ORDOWER, Marc S. "The Connectivity of a Particular Graph," 31(3):276.
PAGE, C. V. (coauthors: W.-J. Hsu & J.-S. Liu). "Fibonacci Cubes—A Class of Self-Similar Graphs," 31(1):65-72.
PEART, Paul (coauthor: Leon Woodson). "Triple Factorization of Some Riordan Matrices," 31(2):121-28.
PEELE, Rhodes (coauthors: A. J. Radcliffe & Herbert S. Wilf). "Congruence Problems Involving Stirling Numbers of the First Kind," 31(1):73-80.
QUEEN, Clifford S. "Palindromes," 31(3):216-26.
RABINOWITZ, Stanley, ed. Elementary Problems and Solutions, 31(1):82-89, 31(2):181-86, 31(3):277-82, 31(4):371-76.
RADCLIFFE, A. J. (coauthors: Rhodes Peele & Herbert S. Wilf). "Congruence Problems Involving Stirling Numbers of the First Kind," 31(1):73-80.
RATLIFF, Michael I. "Mandelbrot's Functional Iteration and Continued Fractions," 31(3):263-67.
REITER, Clifford A. "Fibonacci Numbers: Reduction Formulas and Short Periods," 31(4):315-24.
REITER, Ashley Melia. "Determining the Dimension of Fractals Generated by Pascal's Triangle," 31(2):112-20.
RIEGER, G. J. "Sums of Unit Fractions Having Long Continued Fractions," 31(4):338-40.
ROSENTHAL, William E. (coauthor: Dario Castellanos). "Rational Chebyshev Approximations of Analytic Functions," 31(3):205-15.
SHALLIT, Jeffrey. "Rational Numbers with Non-Terminating, Non-Periodic Modified Engel-Type Expansions," 31(1):37-40.
SHANNON, A. G. (coauthor: R. S. Melham). "Carlitz Generalizations of Lucas and Lehmer Sequences," 31(2):105-11.
SHIUE, Peter Jau-Shyong (coauthor: Tom C. Brown). "A Remark Related to the Frobenius Problem," 31(1):32-36.
SOMASHEKARA, D. D. (coauthors: S. Bhargava & Adiga Chandrashekar). "Three-Square Theorem as an Application of Andrews' Identity," 31(2):129-33.
SPICKERMAN, W. R. (coauthors: R. L. Creech & R. N. Joyner). "On the Structure of the Set of Difference Systems Defining $(3, F)$ Generalized Fibonacci Sequences," 31(4):333-37.
TONG, Jingcheng (coauthor: Scott H. Hochwald). "On the Reciprocals of the Fibonacci Numbers," 31(3):246-50.
WANG, Jun. "Reduced ϕ-Partitions of Positive Integers," 31(4):365-69.
WHITNEY, Raymond E., ed. Advanced Problems and Solutions, 31(1):90-96, 31(2):187-92, 31(3):283-88, 31(4):377-82.
WILF, Herbert S. (coauthors: A. J. Radcliffe & Rhodes Peele). "Congruence Problems Involving Stirling Numbers of the First Kind," 31(1):73-80.
WOODSON, Leon (coauthor: Paul Peart). "Triple Factorization of Some Riordan Matrices," 31(2):121-28.
YOUNG, Anne Ludington. "A Variation on the Two-Digit Kaprekar Routine," 31(2):138-45.
ZELATOR, Konstantine. "On Independent Pythagorean Numbers," 31(4):299-301.
ZÖLLNER, Joachim. "A Disjoint System of Linear Recurring Sequences Generated by $u_{n+2} = u_{n+1} + u_n$ which Contains Every Natural Number," 31(2):162-65.